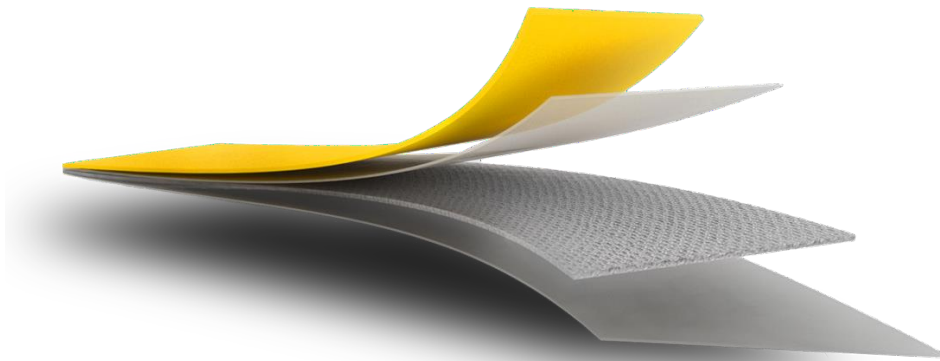


PRODUCT

B106 21A

DESCRIPTION



- Double sided polyester carrier tape
- Water based acrylic adhesive 60gr/m²
- Siliconized Glassine Avana Liner

PROPERTIES	UNIT	VALUE	TEST METHOD
Weight of Liner	gr/m ²	80± 10%	INTERNAL
Weight of Tape	gr/m ²	60± 10%	INTERNAL
Adhesion on Steel	N/25 mm	≥ 17	PSTC - 101
Loop Tack	N/25 mm	≤ 15	AFERA - 5014
Shear at 23°C	hr	< 20	PSTC - 107
Service Temperature	°C	(-20)° C / (+120)° C	



APPLICATION FIELDS

- Ideal for bonding PU foams, PE foams, bitumen, felt, fleece and plastic materials
- General usage for bonding
- Suitable for lamination

STORAGE

- Recommended shelf life is 12 months with original packing, store product in dry cool place away from direct sunlight. recommended warehouse temperature 21°C and humidity of %50.
- Tapes should be protected against external harming factors

MEASUREMENTS

- 1000mm x 150m to 3000m
- 1600mm x 150m to 3000m

Variety of measurements are possible upon request

RECOMMENDATIONS

Products mentioned in technical data sheet could and should be used in various applications and surfaces. Application surfaces must be clean, dry and free of any possible release agents. All BNT tapes products are strictly subjected to quality control methods in every step from raw material, production and before shipment. BNT has original packing method which focus to prevent quality problems during transportation even at hard conditions, rather than BNT would not accept any responsibility.